

Model Year: 2010
 Manufacturer: JDM & ASSOCIATES, LLC
 Engine Family: [AJDMS.660K6A](#)

Issued:
 Revised: 4/13/2010
 E.O. Number:

Small Off-Road Engine Test Information Form
 (DF Calculation)

43. Deterioration Factor Calculation:

in: g/kw-hr

Pollutant	Interpolated Value @ 0 hr.	Interpolated Value @ Endpoint
HC (CI only)		
NOx (CI only)		
HC+NOx (SI only)		
CO		
PM		

44. Deterioration Factors (for test engine):

in: g/kw-hr

Model: [LE-DA62T](#)

Engine ID: [1280287](#)

Test Data Set: [1](#)

Pollutant	Deterioration Factor*
HC (CI only)	
NOx (CI only)	
HC+NOx (SI and CI)	2.723
CO	1.591
PM	
Smoke (mode A)**	
Smoke (mode B)**	
Smoke (mode C)**	

DFs are: **Multiplicative**

* Deterior factor must be 1.000 or greater (multiplicative DFs) or 0.000 or greater (additive DFs).

** Applicable to CI SOREs only. Mode A: Acceleration; mode B: lugging; mode C: peak opacity.